

Report for 2004ND49B: Analysis and Model Simulation of Stormwater Runoff -- A Study of Land Use and System Design on Discharge Flow Rates and Water Quality

- Conference Proceedings:
 - Somayajula, S. M. K.; Gautam, B.; Martin, J.; and Lin. W. (2005) “Application of Water Quality Modeling in Red River Fecal Coliform Total Maximum Daily Load (TMDL) Development”, Presented at the Second International Water Conference – Research and Education in an International Watershed: Implications for Decision Making, April 6-7, Winnipeg, Manitoba, Canada.
 - Martin., J.; Somayajula, S. M. K.; Gautam B.; Lin, W.; Fredrick, F.; and Ell, M. (2005) “Stormwater Sampling and Analysis for Fecal Coliform and Turbidity Total Maximum Daily Load (TMDL) Development”, Presented at the Second International Water Conference – Research and Education in an International Watershed: Implications for Decision Making, April 6-7, Winnipeg, Manitoba, Canada.

No Progress/Completion Report is available.